WHAT IS CLAIMED IS:

1. A support for recording material comprising; a base support and a fluorescent whitening agent-containing layer which is disposed on the base support and contains a fluorescent whitening agent;

the support further comprising; a blocking layer on at least either one of a space between the fluorescent whitening agent-containing layer and the base support and a side of the fluorescent whitening agent-containing layer on which side the base support is not disposed.

- 2. The support for recording material according to claim 1, wherein the blocking layer contains a water-soluble polymer and the water-soluble polymer is either one of a polyvinyl alcohol and a gelatin.
- The support for recording material according to claim
 wherein the blocking layer contains a layered inorganic compound.
- The support for recording material according to claim
 wherein the layered inorganic compound is a water swelling synthetic mica.

- The support for recording material according to claim
 wherein the base support is a paper support.
- 6. The support for recording material according to claim 5, wherein the paper support is provided with a water resistant resin coating layer on both surfaces thereof.
- The support for recording material according to claim
 wherein the fluorescent whitening agent is soluble in water.
- The support for recording material according to claim
 the support being a support for thermal recording material.
- 9. The support for recording material according to claim 1, wherein the fluorescent whitening agent-containing layer has a thickness of 0.1 μm to 5 μm .
- The support for recording material according to claim
 wherein the blocking layer is an oxygen-blocking layer.
- 11. The support for recording material according to claim 1, wherein the blocking layer has a thickness of 0.1 μm to 5 $\mu m\,.$
 - 12. A thermal recording material comprising;

a support comprising a base support, a fluorescent whitening agent-containing layer which is disposed on the base support and contains a fluorescent whitening agent, and a blocking layer disposed on at least either one of a space between the fluorescent whitening agent-containing layer and the base support and a side of the fluorescent whitening agent-containing layer on which side the base support is not disposed; and

at least one thermal recording layer disposed on the support.

- 13. The thermal recording material according to claim 12, wherein the blocking layer contains a water-soluble polymer and the water-soluble polymer is either one of a polyvinyl alcohol and a gelatin.
- 14. The thermal recording material according to claim 12, wherein the blocking layer contains a layered inorganic compound.
- 15. The thermal recording material according to claim 14, wherein the layered inorganic compound is a water swelling synthetic mica.
 - 16. The thermal recording material according to claim

- 12, wherein the base support is a paper support.
- 17. The thermal recording material according to claim
 16, wherein the paper support is provided with a water resistant
 resin coating layer on both surfaces thereof.
- 18. The thermal recording material according to claim12, wherein the fluorescent whitening agent is soluble in water.
- 19. The thermal recording material according to claim 12, wherein the fluorescent whitening agent-containing layer has a thickness of 0.1 μm to 5 μm .
- 20. The thermal recording material according to claim 12, wherein the blocking layer has a thickness of 0.1 μm to 5 μm .